

What the invention claimed is:

1. A dynamic display ornament comprising:
at least one transparent display device, each
of said at least one transparent display device holding a liquid
5 and having a top side, a bottom side, an opening at said top side,
and an air inlet at said bottom side;

a box-like base which supports said at least
one transparent display device;

at least one projection lamp mounted inside
10 said box-like base and controlled to project light vertically
through the bottom side of each of said at least one transparent
display device; and

air pump means having an air output port
respectively connected to the air inlet at the bottom side of each
15 of said at least one display device by a respective air tube, and
controlled to pump air into the air inlet at the bottom side of each
of said at least one display device.

2. The dynamic display ornament of claim 1,
wherein a plurality of ornamental rings are mounted around the
20 periphery of each of said at least one display device.

~~3. The dynamic display ornament of claim 1,
wherein the periphery of each of said display device is processed
into a plurality of refracting surface portions.~~

³ 4. The dynamic display ornament of claim 1,
25 wherein said air pump means comprises regulating valve means

for regulating the flow rate of output air.

4⁵. The dynamic display ornament of claim 1, wherein each of said at least one display device is decorated with an ornamental cap at the top side thereof.

5 5⁶. The dynamic display ornament of claim 1, wherein a plurality of color light reflecting chips are put in the liquid contained in each of said at least one display device.

10 6⁷. The dynamic display ornament of claim 1, wherein the bottom side of each of said at least one display device is covered with a color filter.

7⁸. The dynamic display ornament of claim 1, wherein said at least one display device is respectively made of colored material.

9. The dynamic display ornament of claim 1, wherein each of said at least one projection lamp is comprised of at least one incandescent bulb.

10. The dynamic display ornament of claim 9, wherein each of said at least one projection lamp is mounted with a lampshade covered over the respective at least one incandescent bulb.

11. The dynamic display ornament of claim 1, wherein each of said at least one projection lamp is comprised of at least one light emitting diode.

12. The dynamic display ornament of claim 11, wherein each of said at least one projection lamp is comprised

of a plurality of color light emitting diodes that produce different colors of light.

11 13. The dynamic display ornament of claim
10 11, wherein each of said at least one projection lamp is mounted
5 with a colored lampshade covered over the respective at least one
light emitting diode.

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